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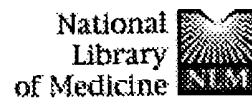
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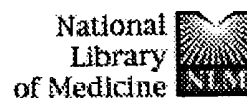
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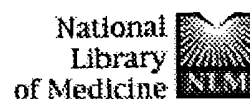
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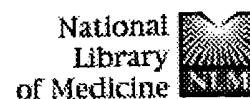
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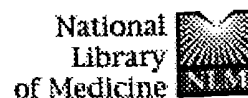
Segmental flexibility of receptor-bound immunoglobulin E.

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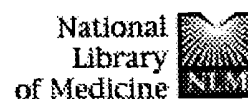
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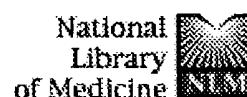
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


















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Identification and characterization of two PTH-like molecules in zebrafish.
 Endocrinology. 2003 Dec 18 [Epub ahead of print]
 PMID: 14684608 [PubMed - as supplied by publisher]
- ☐ **2:** [Dobolyi A, Palkovits M, Bodnar L, Usdin TB.](#) Related Articles, Links
Neurons containing tuberoinfundibular peptide of 39 residues project to limbic, endocrine, auditory and spinal areas in rat.
 Neuroscience. 2003; 122(4): 1093-105.
 PMID: 14643775 [PubMed - in process]
- ☐ **3:** [Sugimura Y, Murase T, Ishizaki S, Tachikawa K, Arima H, Miura Y, Usdin TB, Oiso Y.](#) Related Articles, Links
Centrally administered tuberoinfundibular peptide of 39 residues inhibits arginine vasopressin release in conscious rats.
 Endocrinology. 2003 Jul; 144(7): 2791-6.
 PMID: 12810532 [PubMed - indexed for MEDLINE]
- ☐ **4:** [Misiano P, Scott BB, Scheideler MA, Garnier M.](#) Related Articles, Links
PTH2 receptor-mediated inhibitory effect of parathyroid hormone and TIP39 on cell proliferation.
 Eur J Pharmacol. 2003 May 16; 468(3): 159-66.
 PMID: 12754053 [PubMed - indexed for MEDLINE]
- ☐ **5:** [Della Penna K, Kinose F, Sun H, Koblan KS, Wang H.](#) Related Articles, Links
Tuberoinfundibular peptide of 39 residues (TIP39): molecular structure and activity for parathyroid hormone 2 receptor.
 Neuropharmacology. 2003 Jan; 44(1): 141-53.
 PMID: 12559132 [PubMed - indexed for MEDLINE]
- ☐ **6:** [Usdin TB, Bonner TI, Hoare SR.](#) Related Articles, Links
The parathyroid hormone 2 (PTH2) receptor.
 Receptors Channels. 2002; 8(3-4): 211-8. Review.
 PMID: 12529938 [PubMed - indexed for MEDLINE]
- ☐ **7:** [Dobolyi A, Palkovits M, Usdin TB.](#) Related Articles, Links
Expression and distribution of tuberoinfundibular peptide of 39 residues in the rat central nervous system.
 J Comp Neurol. 2003 Jan 20; 455(4): 547-66.
 PMID: 12508326 [PubMed - indexed for MEDLINE]
- ☐ **8:** [Usdin TB, Dobolyi A, Ueda H, Palkovits M.](#) Related Articles, Links
Emerging functions for tuberoinfundibular peptide of 39 residues.
 Trends Endocrinol Metab. 2003 Jan; 14(1): 14-9. Review.
 PMID: 12475607 [PubMed - indexed for MEDLINE]

-  **9:** [Ky B, Shughrue PJ.](#) [Related Articles, Links](#)
 **Methods to enhance signal using isotopic in situ hybridization.**
J Histochem Cytochem. 2002 Aug; 50(8): 1031-7.
PMID: 12133906 [PubMed - indexed for MEDLINE]
-  **10:** [Eichinger A, Fiaschi-Taesch N, Massfelder T, Fritsch S, Barthelmebs M, Helwig JJ.](#) [Related Articles, Links](#)
 **Transcript expression of the tuberoinfundibular peptide (TIP)39/PTH2 receptor system and non-PTH1 receptor-mediated tonic effects of TIP39 and other PTH2 receptor ligands in renal vessels.**
Endocrinology. 2002 Aug; 143(8): 3036-43.
PMID: 12130570 [PubMed - indexed for MEDLINE]
-  **11:** [Hansen JA, Jakob O, Wortmann S, Arzberger T, Allolio B, Blind E.](#) [Related Articles, Links](#)
 **Characterization of the human and mouse genes encoding the tuberoinfundibular peptide of 39 residues, a ligand of the parathyroid hormone receptor family.**
J Endocrinol. 2002 Jul; 174(1): 95-102.
PMID: 12098667 [PubMed - indexed for MEDLINE]
-  **12:** [John MR, Arai M, Rubin DA, Jonsson KB, Juppner H.](#) [Related Articles, Links](#)
 **Identification and characterization of the murine and human gene encoding the tuberoinfundibular peptide of 39 residues.**
Endocrinology. 2002 Mar; 143(3): 1047-57.
PMID: 11861531 [PubMed - indexed for MEDLINE]
-  **13:** [Dobolyi A, Ueda H, Uchida H, Palkovits M, Usdin TB.](#) [Related Articles, Links](#)
 **Anatomical and physiological evidence for involvement of tuberoinfundibular peptide of 39 residues in nociception.**
Proc Natl Acad Sci U S A. 2002 Feb 5; 99(3): 1651-6. Epub 2002 Jan 29.
PMID: 11818570 [PubMed - indexed for MEDLINE]
-  **14:** [Mao Z, Shay B, Hekmati M, Fermon E, Taylor A, Dafni L, Heikinheimo K, Lustmann J, Fisher LW, Young MF, Deutsch D.](#) [Related Articles, Links](#)
 **The human tuftelin gene: cloning and characterization.**
Gene. 2001 Nov 28; 279(2): 181-96.
PMID: 11733143 [PubMed - indexed for MEDLINE]
-  **15:** [Goold CP, Usdin TB, Hoare SR.](#) [Related Articles, Links](#)
 **Regions in rat and human parathyroid hormone (PTH) 2 receptors controlling receptor interaction with PTH and with antagonist ligands.**
J Pharmacol Exp Ther. 2001 Nov; 299(2): 678-90.
PMID: 11602681 [PubMed - indexed for MEDLINE]
-  **16:** [Hoare SR, Usdin TB.](#) [Related Articles, Links](#)
 **Molecular mechanisms of ligand recognition by parathyroid hormone 1 (PTH1) and PTH2 receptors.**
Curr Pharm Des. 2001 May; 7(8): 689-713. Review.
PMID: 11375776 [PubMed - indexed for MEDLINE]
-  **17:** [Jonsson KB, John MR, Gensure RC, Gardella TJ, Juppner H.](#) [Related Articles, Links](#)
 **Tuberoinfundibular peptide 39 binds to the parathyroid hormone (PTH)/PTH-related peptide receptor, but functions as an antagonist.**
Endocrinology. 2001 Feb; 142(2): 704-9.
PMID: 11159842 [PubMed - indexed for MEDLINE]
-  **18:** [Hoare SR, Usdin TB.](#) [Related Articles, Links](#)



Tuberoinfundibular peptide (7-39) [TIP(7-39)], a novel, selective, high-affinity antagonist for the parathyroid hormone-1 receptor with no detectable agonist activity.

J Pharmacol Exp Ther. 2000 Nov; 295(2): 761-70.

PMID: 11046116 [PubMed - indexed for MEDLINE]

☐ **19:** [Usdin TB, Wang T, Hoare SR, Mezey E, Palkovits M.](#)

[Related Articles, Links](#)



New members of the parathyroid hormone/parathyroid hormone receptor family: the parathyroid hormone 2 receptor and tuberoinfundibular peptide of 39 residues.

Front Neuroendocrinol. 2000 Oct; 21(4): 349-83. Review.

PMID: 11013069 [PubMed - indexed for MEDLINE]

☐ **20:** [Hoare SR, Rubin DA, Juppner H, Usdin TB.](#)

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Evaluating the ligand specificity of zebrafish parathyroid hormone (PTH) receptors: comparison of PTH, PTH-related protein, and tuberoinfundibular peptide of 39 residues.

Endocrinology. 2000 Sep; 141(9): 3080-6.

PMID: 10965877 [PubMed - indexed for MEDLINE]

☐ **21:** [Piserchio A, Usdin T, Mierke DF.](#)

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Structure of tuberoinfundibular peptide of 39 residues.

J Biol Chem. 2000 Sep 1; 275(35): 27284-90.

PMID: 10856302 [PubMed - indexed for MEDLINE]

☐ **22:** [Hoare SR, Clark JA, Usdin TB.](#)

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Molecular determinants of tuberoinfundibular peptide of 39 residues (TIP39) selectivity for the parathyroid hormone-2 (PTH2) receptor. N-terminal truncation of TIP39 reverses PTH2 receptor/PTH1 receptor binding selectivity.

J Biol Chem. 2000 Sep 1; 275(35): 27274-83.

PMID: 10854439 [PubMed - indexed for MEDLINE]

☐ **23:** [Paine CT, Paine ML, Luo W, Okamoto CT, Lyngstadaas SP, Snead ML.](#)

[Related Articles, Links](#)



A tuftelin-interacting protein (TIP39) localizes to the apical secretory pole of mouse ameloblasts.

J Biol Chem. 2000 Jul 21; 275(29): 22284-92.

PMID: 10806191 [PubMed - indexed for MEDLINE]

☐ **24:** [Usdin TB.](#)

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The PTH2 receptor and TIP39: a new peptide-receptor system.

Trends Pharmacol Sci. 2000 Apr; 21(4): 128-30. Review. No abstract available.

PMID: 10740285 [PubMed - indexed for MEDLINE]

☐ **25:** [Usdin TB, Hoare SR, Wang T, Mezey E, Kowalak JA.](#)

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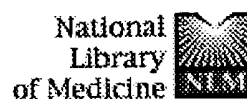


TIP39: a new neuropeptide and PTH2-receptor agonist from hypothalamus.

Nat Neurosci. 1999 Nov; 2(11): 941-3. No abstract available.

PMID: 10526330 [PubMed - indexed for MEDLINE]

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